

MILTON KEYNES Iron Age.

MK 323 48091 S(2)

A.M. No. 749015

<u>Apium nodiflorum (L.) Lag.</u>	1 mericarp	
<u>Atriplex patula L.</u>	1 seed	
<u>Ballota nigra L.</u>	1 nutlet	
<u>Chenopodium album agg.</u>	5 seeds	
<u>Ranunculus bulbosus L.</u>	4 achenes	
<u>R.hederaceus L.</u>	122 achenes and fragments	
<u>Scirpus tabernaemontani Gmel.</u>	7 achenes	
<u>Sonchus asper (L.) Hill.</u>	1 achene	
<u>Zannichellia sp. most probably Z. palustris L.</u>	175 achenes and fragments.	
<u>Caryophyllaceae, too eroded for identification</u>	4 fragments.	

Many of these disseminules represent plants of different environments; it is fair to assume, by taking the two major constituents namely Ranunculus hederaceus L. and Zannichellia, especially the latter, that we have a submerged perennial aquatic habitat of fresh or brackish water.